

FIG. 1

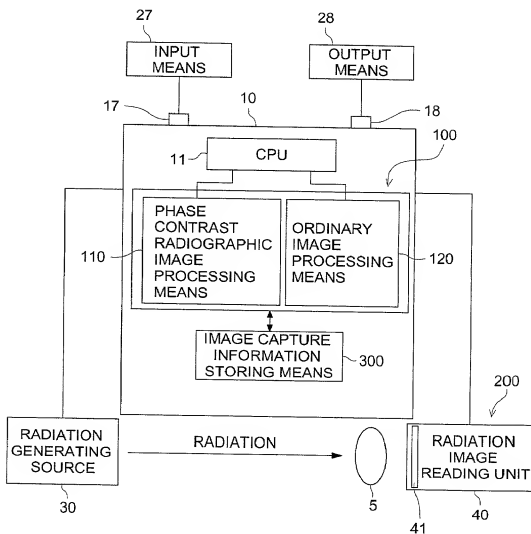


FIG. 2 (a)

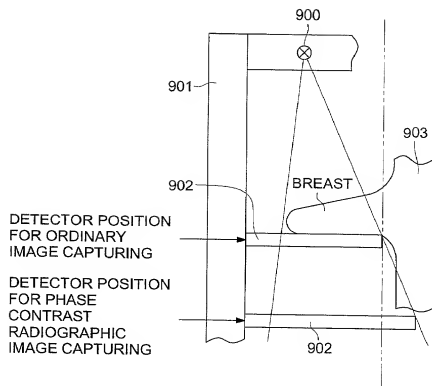


FIG. 2 (b)

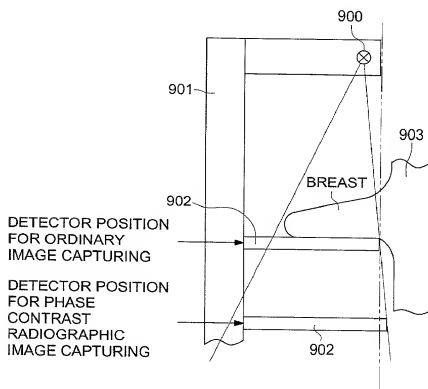


FIG. 3

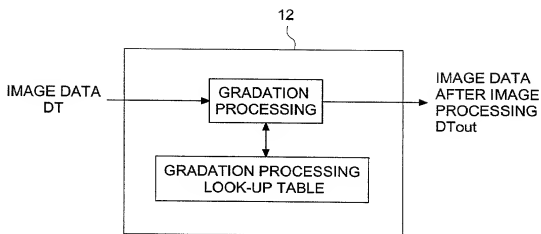


FIG. 4 (a)

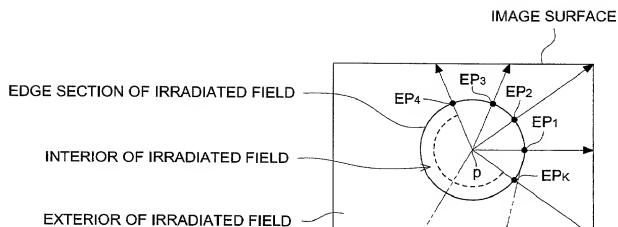


FIG. 4 (b)

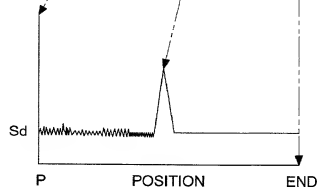


FIG. 5 (a)

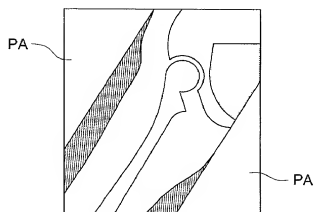


FIG. 5 (b)

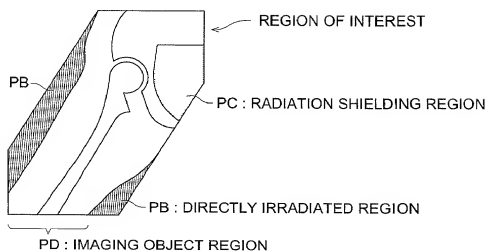


FIG. 5 (c)

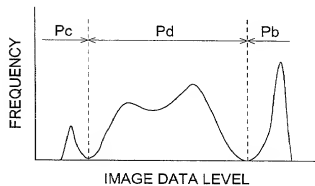


FIG. 6

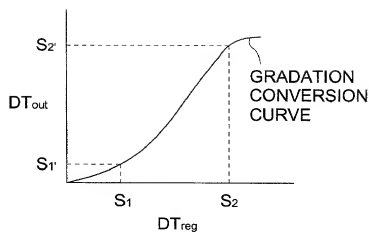


FIG. 7

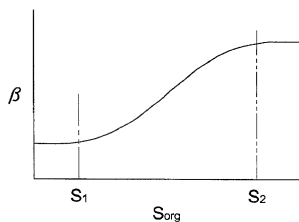


FIG. 8

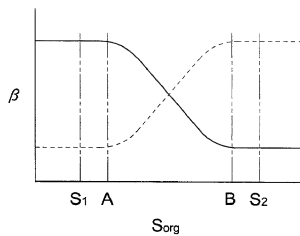


FIG. 9 (a)

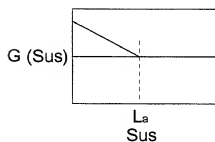


FIG. 9 (d)

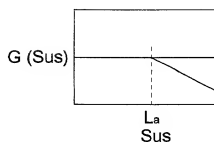


FIG. 9 (b)

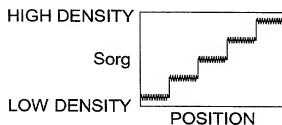


FIG. 9 (e)

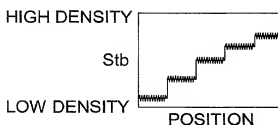


FIG. 9 (c)

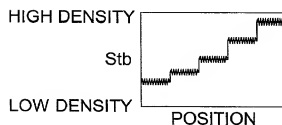


FIG. 10

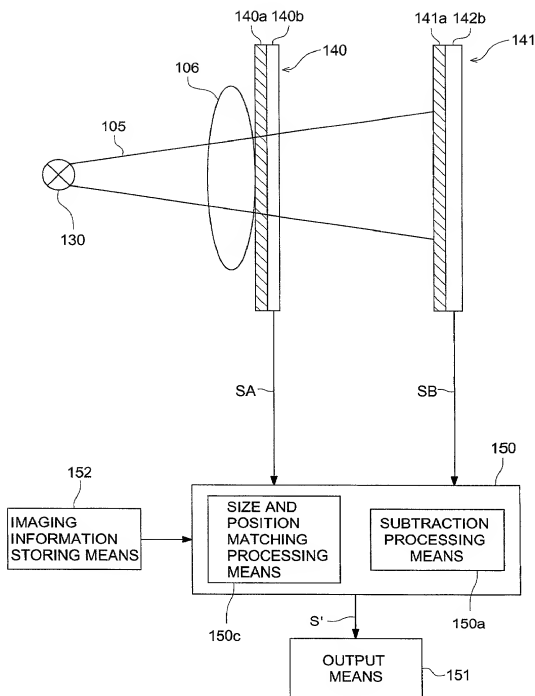


FIG. 11

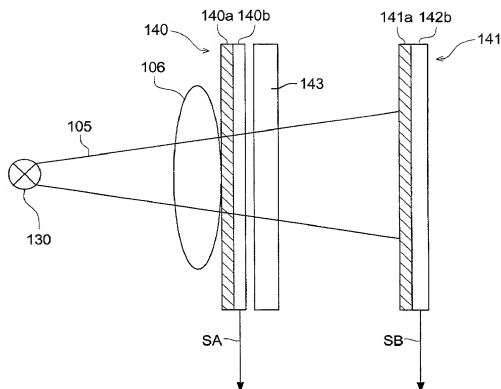


FIG. 12

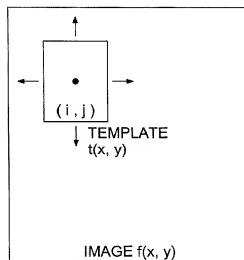


FIG. 13

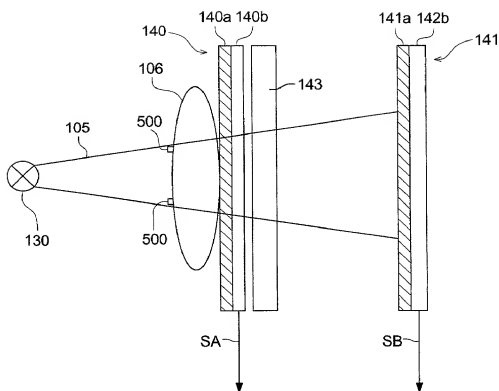


FIG. 14

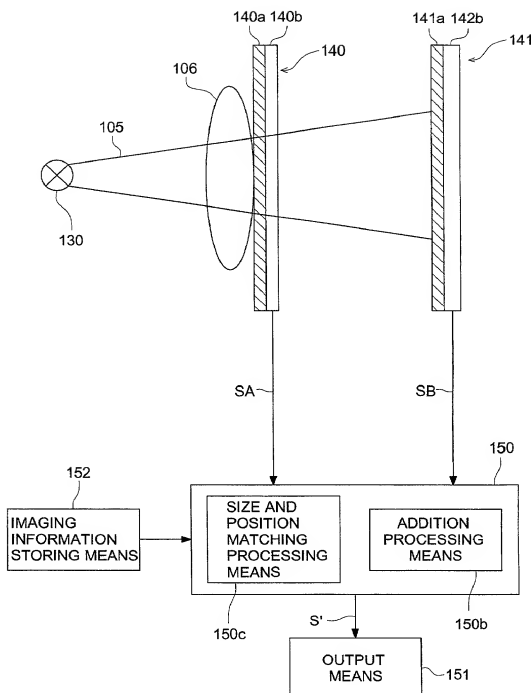


FIG. 15

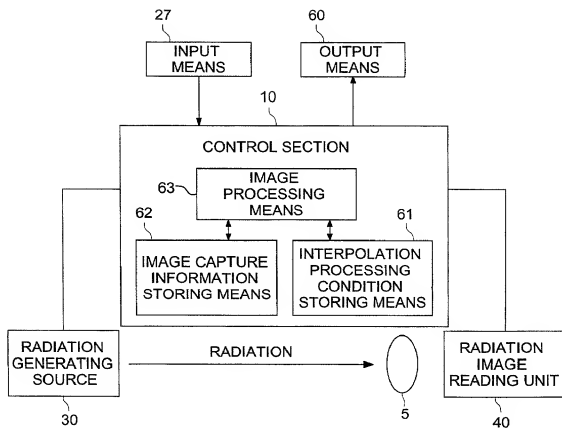


FIG. 16

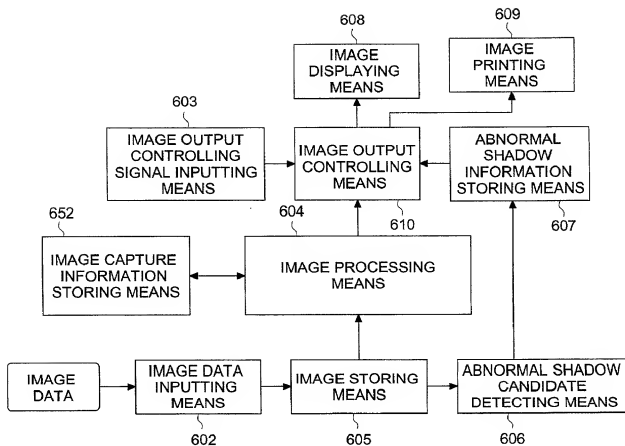
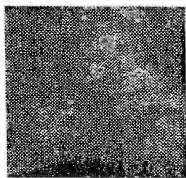


FIG. 17 (a)



▲CLUSTERED MICROCALCIFICATION

FIG. 17 (b)



▲TUMOR

09040070.04271
102240.62024860

FIG. 18

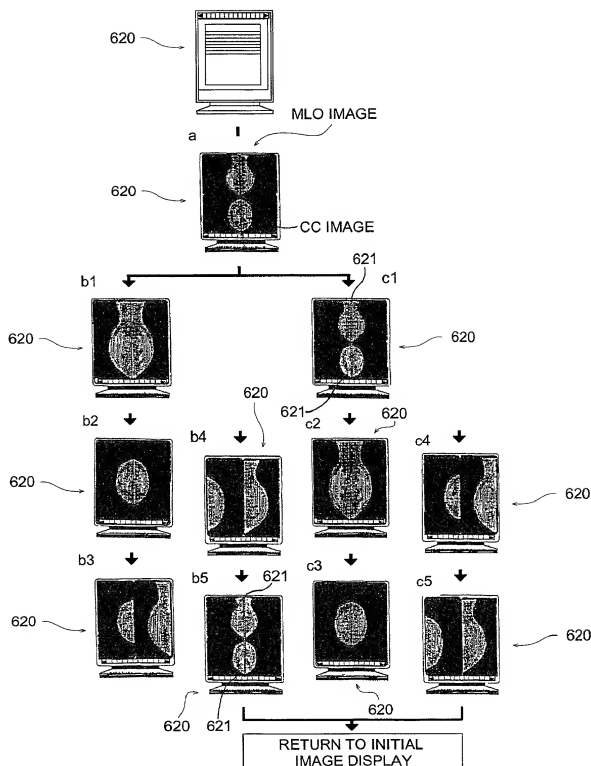


FIG. 19

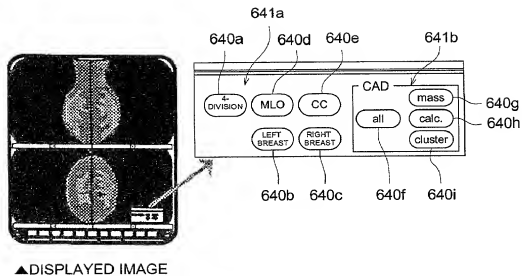


FIG. 20

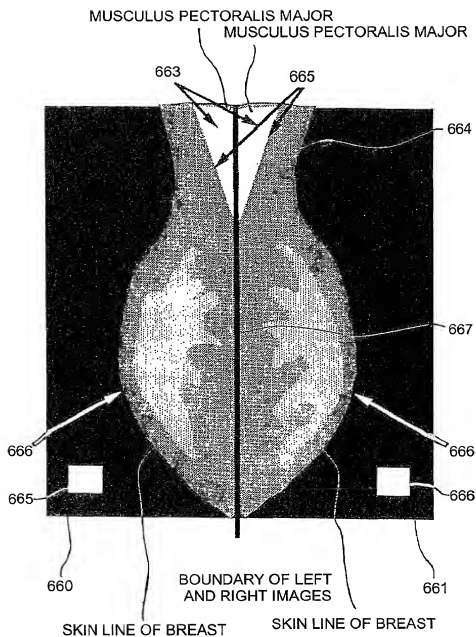


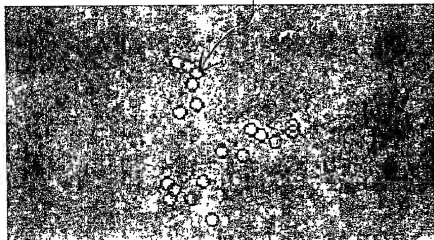
Figure 1 shows a cross-section of a specimen. The image includes a scale bar at the top right indicating 0, 10, and 20 mm. Text overlays provide size and contrast data for two regions:

- Region 1 (top left): SIZE (mm) : 24, CONTRAST : 15%
- Region 2 (bottom left): SIZE (mm) : 9, CONTRAST : 71%

DETECTION EXAMPLE OF mass

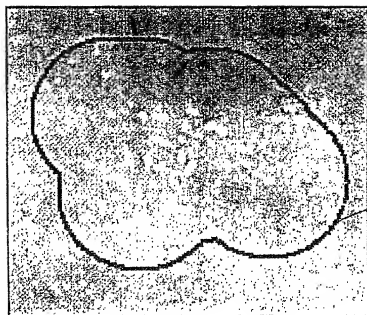
FIG. 22

DETECTION EXAMPLE OF calc.



00043079-044701
1022ND-6J081860

FIG. 23



DETECTION
EXAMPLE OF
CLUSTERS

FIG. 24 (a)

FIG. 24 (b)

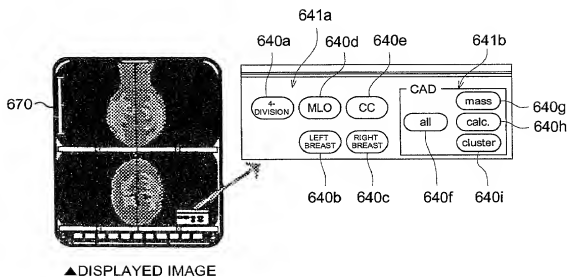


FIG. 25

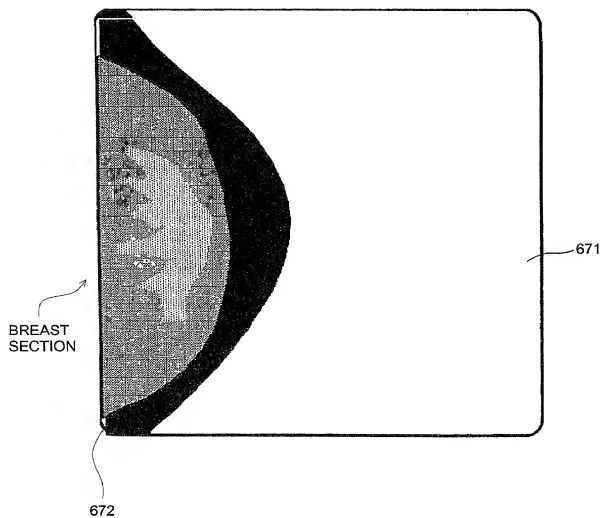
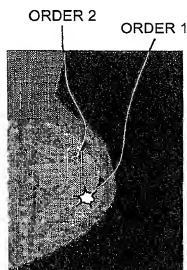
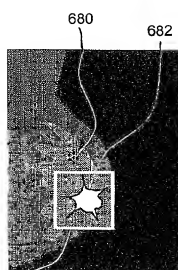


FIG. 26 (a)



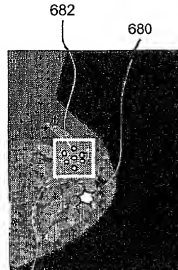
NO MAGNIFICATION
FACTOR DISPLAY
WINDOW

FIG. 26 (b)



MAGNIFICATION
FACTOR OF
ORDER 1 CANDIDATE

FIG. 26 (c)



MAGNIFICATION
FACTOR OF
ORDER 2 CANDIDATE → ...

FIG. 27

